Residential Express Permit Checklist



Planning & Development Building & Permit Services 99 West 10th Ave. Eugene, OR 97401 www.eugene-or.gov

(541) 682-5593 FAX (541) 682-5119 TTY (541) 682-5086 Information

☐ Interior Remodel		□ Deck	☐ Garage Conversion	□ Solar	Addition (less than 500 sf.)	□ Accessory Structure (less than 500 sf.)	
Intake Staff: Date: Permit #:							
	N/A NEED OK	BASIC REQ	BASIC REQUIREMENTS				
		2 complete sets of plans photocopy or blueprint (no pencil, ink, highlighting, or white out) The property does not have a conservation area to be protected or trees identified to be preserved as identified in the approved land use application.					
		The proposed work is not within 50 feet of a Wetland, Wetland Stream, or the Special Flood Hazard Area, as determined by FEMA (Garage Conversions, Additions, & Accessory Structures). There is not an increase in square footage such that the building's overall square footage exceeds 3600 square feet?					
□ □ W.Q. Zone and less than 500 sq. ft. □ □ □ No enforcement action.							
	N/A NEED OK	LAND USE/ZONING					
		□ Subdivision Database □ (page LUA if required) Willamette Greenway: Yes □ No □ □ Flag Lot: Yes □ No □ □ Trees: Lot > 20,000 sq. ft.: Yes □ No □ □ Private trees, # removed/impacted:					
		☐ Public trees r Outdoor lighting Home occupation EWEB (Check for	al permit is required: Yes Demoved/impacted: Yes Defittures (EC 9.6725): Yes on (office/studio/exam room or overhead lines) OK mea	No ☐ If yes, app ☐ No ☐ ns?): Yes ☐ No ☐ nns no impact.	olicant notified to contact Urba Signature: On plans (Call LUA if yes)	□ Attached □ To come □	
		Solar setbacks: Documentation □ Exempt: <75' N/S PL □ <4000 sf. lot □ Slope □ N PL at St. □ SITE PLAN REQUIREMENTS					
	N/A NEED OK	Site plan printed Property lines w Adjacent streets Site elevations a Structures with Garage convers Driveway approa	d on a minimum size 11" x 2 with dimensions North s & alleys at lot corners setbacks: Existing No ach: Existing Propose	A Arrow Scale Street, curb & gutter: Extract Street, curb & gutter Street, curb & gutter Street, curb & gutter Street, curb & gutter & gutte	xisting □ Proposed □ N	ements if >4' change across property □ ge LUA) S > 27' Yes □ No □	
	N/A NEED OK		AL, ELECTRICAL, M		LUMBING		
		Floor plans: din Framing: Floor Foundation plan Cross sections wall bracing: pro Beam calculatio Energy: addition	□ mfg truss □ Roof □ □ Cross section foot w/details: framing member escriptive path □ lateral ans for beam & joists exceed al measures(new or moved fixtures s □ No □	ification doors, will doors, will mfg truss Door sting and foundation dimessizes floor substantially sizes calculations ding prescriptive code re (1-9) info on plans (remodels an	equirements or non-uniform l	owns, etc □ dation □ insulation □	
			Bathroom fans g appliances: Gas furnac		ans Pellet stove	· •	
		Other heat syste	Gas insert t – electrical: Electric furna em: Wall heaters □ Ba sting system: Yes □ No or feeder new or relocated	ace □ Heat pump □ seboard □ Radiant fl o □		or hydronic 🗖 Other:	

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	Setbacks Parking – Regular Lot or Flag Lot Neighboring Structures within 10' of Proposed Project – Deck Other: Enter time into APTWin						
	rublic Works Engineering						
	P.U.E.						
	Aerials Stormwater						
	Wastewater						
	Other Enter time into APTWin						
Building (B)							
	Foundation & Footing						
	Framing – Floor & Roof						
	Floor Plan						
_	Wall Bracing - Interior Remodel & Garage Conversion						
	Lateral Bracing – Deck						
	Elevation(s)						
Ш	Electrical						
	New/Relocated Panel						
	# of Circuits						
	Plumbing						
	# of Fixtures Sanitary						
	Storm						
	☐ Water Service						
	Mechanical						
_	☐ Vents – dryer, exhaust, w/h, hood						
	☐ Fuel-Burning – wood stove, f/p, pellet, gas furnace, gas boiler						
	Other – a/c heat pump, etc.						
	☐ Gas Piping						
	☐ Alteration to (E)						
	Enter time into APTWin						